



Draft Environmental Impact Statement for a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-Level Radioactive Waste

EIS000385

Comment Sheet

RECEIVED

DEC 01 1999

Name: JOSE BROTON Organization: SPARKS HIGH SCHOOL

Mailing Address: 2190 BELCREST CIRCLE
RENO, NV 89512 Zip: _____

Telephone number (optional): (775) 331-2968 / Email: wiggawonka@qps.com

How did you hear about us?

Newspaper ad ☐

Public meetings ☐

Other: Friend
(moral support)

Neighbor ☐

News coverage ☐

If you want to be on our mailing list to receive information about the Environmental Impact Statement or site characterization, check here. ☐

Comments: (If possible, please reference section number and/or page number in document if applicable.)

No reference to page numbers just a plain
generalization.

1 When in the up and coming future do we see
nuclear waste shot into space. There are certain
difficulties that already know in doing that, such
as weight differences. If each container is
77,000 lbs per canister as listed would it be so
bad to rocket it into space? Another bad
thing is it pulls a NASA shuttle challenger
on you then that's when you're in trouble.
But even if a crew or a rocket deposited
it into space how hard would that. It would
possibly be safer. due to that you aren't digging
into the earth where canisters could burst, corrode
things like that. we would be much safer.

Please note: For your comment(s) to be considered in the Final Environmental Impact Statement, your comment(s) need to be received by the Department of Energy by February 9, 2000. To the extent practicable the Department will consider comments received after February 9.

Please feel free to attach additional pages; more postage may be needed. If you prefer to mail your comments, you may use the back side of this sheet as a postage-paid, self-mailer. To do so, fold in thirds along the dotted line so address and postage-paid notice are visible; then secure with tape.

①